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Hydraulic Excavator Compact Excavator Differential Geometry and Lie Groups Electrical Product Safety [Machines and Mechanisms](#) [Subsurface Hydrology](#) [Satellite Communications and Navigation Systems](#) Trump's Unfinished Business Workshop Processes, Practices and Materials Human Response to Vibration Temporary Structure Design Programming Robots with ROS [Computational Dynamics](#) Power Carving Manual [Proceedings of the 28th International Symposium on Mine Planning and Equipment Selection - MPES 2019](#) Compact Excavator Safety Manual for Operating and Maintenance Personnel (English/Spanish) [Proceedings of the 13th International Scientific Conference](#) Theory of Ground Vehicles [An Introduction to Applied and Environmental Geophysics](#) Advances in 3D Geoinformation The Mechatronics Handbook - 2 Volume Set Hydraulically Actuated Hexapod Robots Advances in Mechanical Design Perspectives in Dynamical Systems I: Mechatronics and Life Sciences Know Your Diggers Compact Excavator Safety Manual for Operating and Maintenance Personnel (English/French Canadian) Virtual Reality Cost Estimating Guide for Road Construction The Science and Applications of Acoustics Re-skilling Human Resources for Construction 4.0 RF Front-End: World Class Designs Concepts of Modern Physics [Little Excavator](#) [The Story of Blima: A Holocaust Survivor](#) Metal Detector Handbook for Humanitarian Demining [Heavy Equipment Operators Safety Manual](#) Assessing Vibration Micro-teaching Plant Cell Morphogenesis Handbook of Civil Engineering Calculations, Second Edition

" ... presents preferred and maximum vibration values for use in assessing human responses to vibration and provides recommendations for measurement and evaluation techniques"--P. v. This conference proceedings presents the research papers in the field of mine planning and mining equipment including themes such as mine automation, rock mechanics, drilling, blasting, tunnelling and excavation engineering. The papers presents the recent advancement and the application of a range of technologies in the field of mining industry. It is of interest to the professionals who practice in mineral industry including but not limited to engineers, consultants, managers, academics, scientist, and government staff. This textbook explores advanced topics in differential geometry, chosen for their particular relevance to modern geometry processing. Analytic and algebraic perspectives augment core topics, with the authors taking care to motivate each new concept. Whether working toward theoretical or applied questions, readers will appreciate this accessible exploration of the mathematical concepts behind many modern applications. Beginning with an in-depth study of tensors and differential forms, the authors go on to explore a selection of topics that showcase these tools. An analytic theme unites the early chapters, which cover distributions, integration on manifolds and Lie groups, spherical harmonics, and operators on Riemannian manifolds. An exploration of bundles follows, from definitions to connections and curvature in vector bundles, culminating in a glimpse of Pontrjagin and Chern classes. The final chapter on Clifford algebras and Clifford

groups draws the book to an algebraic conclusion, which can be seen as a generalized viewpoint of the quaternions. *Differential Geometry and Lie Groups: A Second Course* captures the mathematical theory needed for advanced study in differential geometry with a view to furthering geometry processing capabilities. Suited to classroom use or independent study, the text will appeal to students and professionals alike. A first course in differential geometry is assumed; the authors' companion volume *Differential Geometry and Lie Groups: A Computational Perspective* provides the ideal preparation. Blima Weisstuch and her husband's life experiences in Poland during the Holocaust from 1936 to 1947. This story is taken from a longer work, the novel *My Mother's Shoes*, written by Blima's daughter, Shirley Russak Wachtel. A comprehensive guide to temporary structures in construction projects *Temporary Structure Design* is the first book of its kind, presenting students and professionals with authoritative coverage of the major concepts in designing temporary construction structures. Beginning with a review of statistics, it presents the core topics needed to fully comprehend the design of temporary structures: strength of materials; types of loads on temporary structures; scaffolding design; soil properties and soil loading; soldier beam, lagging, and tiebacks; sheet piling and strutting; pressure and forces on formwork and falsework; concrete formwork design; falsework; bracing and guying; trestles and equipment bridges; and the support of existing structures. Temporary structures during construction include scaffolding, formwork, shoring, ramps, platforms, earth-retaining structures, and other construction structures that are not part of the permanent installation. These structures are less regulated and monitored than most other parts of the construction process, even though they are often supporting tons of steel or concrete—and the safety of all workers on the site depends on these structures to perform as designed. Unfortunately, most tragic failures occur during construction and are usually the result of improperly designed, constructed, and/or maintained temporary structures. *Temporary Structure Design* fills an important need in the literature by providing a trusted, comprehensive guide to designing temporary construction structures. Serves as the first book to provide a design-oriented approach to the design of temporary structures Includes coverage of the various safety considerations inherent in temporary structure design and construction Provides information on estimating cost and schedules for these specialized structures Covers formwork and falsework, as well as personnel protection, production support, environmental protection, and foundational structures If you're a student or a professional working in the field of construction or structural engineering, *Temporary Structure Design* is a must-have resource you'll turn to again and again. This selection is designed to satisfy the curiosity of people interested in the plant and machinery they commonly see as they travel around the UK. Paul Argent's selection includes diggers, excavators, backhoes, rollers, cranes, demolition machines, loaders, dumpers and a road planer. The author shows products from most of the major manufacturers such as JCB, Caterpillar, Volvo, Case, Komatsu, Hitachi, Kubota and Liebherr. Each of the examples is seen at work in a full-page photograph. Paul's accompanying text gives details of the class of machine represented, the work for which it is suitable and some technical specifications. The range of machinery is wide, offering novice enthusiasts a chance to get to grips with many different types, a springboard to a deepening interest in the plant and machinery at work every day in Britain. This book collects techniques to continue exploring post-genomic land plant biology though the

wisdom and skills accumulated from work on the founding molecular biology models that can now guide research into other species, including crop plants. Beginning with the visualization of plant cell structures, the volume moves on to cover digital image analysis protocols, qualitative and quantitative detection of the organization and dynamics of individual intracellular structures, the manipulation of intracellular structures, as well as techniques for studying model cell types. Written for the highly successful Methods in Molecular Biology series, chapters include introductions to their respective topics, lists of the necessary materials and reagents, step-by-step, readily reproducible laboratory protocols, and tips on troubleshooting and avoiding known pitfalls. Authoritative and fully updated, *Plant Cell Morphogenesis: Methods and Protocols, Second Edition* serves as an ideal source of inspiration for further research into the morphogenesis of plant cells, tissues, and organs. A practical approach to the computational methods used to solve real-world dynamics problems

Computational dynamics has grown rapidly in recent years with the advent of high-speed digital computers and the need to develop simulation and analysis computational capabilities for mechanical and aerospace systems that consist of interconnected bodies. *Computational Dynamics, Second Edition* offers a full introduction to the concepts, definitions, and techniques used in multibody dynamics and presents essential topics concerning kinematics and dynamics of motion in two and three dimensions. Skillfully organized into eight chapters that mirror the standard learning sequence of computational dynamics courses, this Second Edition begins with a discussion of classical techniques that review some of the fundamental concepts and formulations in the general field of dynamics. Next, it builds on these concepts in order to demonstrate the use of the methods as the foundation for the study of computational dynamics. Finally, the book presents different computational methodologies used in the computer-aided analysis of mechanical and aerospace systems. Each chapter features simple examples that show the main ideas and procedures, as well as straightforward problem sets that facilitate learning and help readers build problem-solving skills. Clearly written and ready to apply, *Computational Dynamics, Second Edition* is a valuable reference for both aspiring and practicing mechanical and aerospace engineers. Provides the techniques necessary to study the motion of machines, and emphasizes the application of kinematic theories to real-world machines consistent with the philosophy of engineering and technology programs. This book intends to bridge the gap between a theoretical study of kinematics and the application to practical mechanism. The book presents a collection of accepted papers from the 3DGeoinfo 2015 international conference held in Kuala Lumpur, Malaysia from October 28 – 30, 2015. All papers underwent double-blind review by experts from around the globe. The conference brought together pioneering international researchers and practitioners to facilitate the dialogue on emerging topics in the field of 3D geo-information. The focus areas include: - Data Collection and Modeling: advanced approaches for 3D data collection, reconstruction and methods for representation- Data Management: topological, geometrical and network models for maintenance of 3D geoinformation- Data Analysis and Visualization: frameworks for representing 3D spatial relationships, 3D spatial analysis and algorithms for navigation, interpolation, advanced VR, AR and MR visualisation, as well as 3D visualization on mobile devices- 3D Applications: city models, Cadastre, LBS, etc. This book examines the burgeoning revolution in the construction industry known as Construction 4.0, the

attendant need for re-skilling human resources, and key stakeholders' roles in developing the required skills for Construction 4.0. It views the lack of 21st-century skills and skills gap in the industry as significant challenges limiting the uptake and implementation of Construction 4.0 technologies, especially in developing countries. In order to determine the skills required, this book examines the critical technologies of Construction 4.0, such as building information modelling (BIM), robotic construction, 3D printing and drones, which have transformed the construction industry, thereby creating digital, intelligent and sustainable construction solutions. Furthermore, the book considers the benefits, risks and relevant skills required to implement Construction 4.0 technologies. Focusing on innovation, these proceedings present recent advances in the field of mechanical design in China and offer researchers, scholars and scientists an international platform to present their research findings and exchange their ideas. In the context of the “ Made in China 2025 ” development strategy, one central aspect of the ICMD2017 was Innovative Design Pushes “ Made in China 2025. ” The book highlights research hotspots in mechanical design, such as design methodology, green design, robotics and mechanics, and reliability design, while also combining industrial design and mechanical design.

Chapter 3. Topics; Publishing to a Topic; Checking That Everything Works as Expected; Subscribing to a Topic; Checking That Everything Works as Expected; Latched Topics; Defining Your Own Message Types; Defining a New Message; Using Your New Message; When Should You Make a New Message Type?; Mixing Publishers and Subscribers; Summary;

Chapter 4. Services; Defining a Service; Implementing a Service; Checking That Everything Works as Expected; Other Ways of Returning Values from a Service; Using a Service; Checking That Everything Works as Expected; Other Ways to Call Services; Summary.

This volume is part of collection of contributions devoted to analytical and experimental techniques of dynamical systems, presented at the 15th International Conference “ Dynamical Systems: Theory and Applications ” , held in Ł ó d ų , Poland on December 2-5, 2019. The wide selection of material has been divided into three volumes, each focusing on a different field of applications of dynamical systems. The broadly outlined focus of both the conference and these books includes bifurcations and chaos in dynamical systems, asymptotic methods in nonlinear dynamics, dynamics in life sciences and bioengineering, original numerical methods of vibration analysis, control in dynamical systems, optimization problems in applied sciences, stability of dynamical systems, experimental and industrial studies, vibrations of lumped and continuous systems, non-smooth systems, engineering systems and differential equations, mathematical approaches to dynamical systems, and mechatronics. Intended to be used in a one-semester course covering modern physics for students who have already had basic physics and calculus courses. Focusing on the ideas, this book considers relativity and quantum ideas to provide a framework for understanding the physics of atoms and nuclei.

Electrical Product Safety: A Step-by-Step Guide to LVD Self Assessment provides a step-by-step approach to meeting the LVD and reducing safety approval costs. It is a practical and easy to follow guide aimed at helping manufacturers of electrical products, and in particular small and medium sized businesses to understand the requirements of the LV regulations, understand the basic safety principles, self assess their products and create customised safety reports. The guide is presented in four parts: the first part examines the regulations, their enforcement and the concept of due diligence; the

second and most detailed part takes the reader through the process of product self evaluation and report compilation; part three deals with the documentation, i.e. how to compile a technical file and how to prepare a declaration of conformity; finally part four explains how to set up factory and production control systems. Electrical Product Safety has been written by a Trading Standards Office (D. Holland) and an experienced Safety Approvals Engineer (J. Tzimenakis). A complete, practical guide to meeting core EU legal requirements Designed for easy application by small and medium companies, not just large technical teams Expertise of an author who has set up a similar system at Sony, and supplies supporting software Compact Excavator Safety Manual for Operating and Maintenance Personnel / Excavatrice Compacte Manuel de Securite Destine au Personnel D'Exploitation et D'entretien - English / French Canadian Compact Excavator Safety Manual for Operating and Maintenance Personnel / Excavadora Compacta Manual de Seguridad Para el Personal de Operacion y Mantenimiento - English / Spanish Through continued collaboration and the sharing of ideas, data, and results, the international community of researchers and practitioners has developed an understanding of many facets of the human response to vibration. At a time when the EU is preparing to adopt a directive on health risks arising from occupational exposure to vibration, Human Response to Vibration offers authoritative guidance on this complex subject. Individual chapters in the book examine issues relating to whole-body vibration, hand-arm vibration, and motion sickness. Vibration measurements and standards are also addressed. This book meets the needs of those requiring knowledge of human response to vibration in order to make practical improvements to the physical working environment. Written with the consultant, practitioner, researcher, and student in mind, the text is designed to be an educational tool, a reference, and a stimulus for new ideas for the next generation of specialists. Legged robots are a promising locomotion system, capable of performing tasks that conventional vehicles cannot. Even more exciting is the fact that this is a rapidly developing field of study for researchers from a variety of disciplines. However, only a few books have been published on the subject of multi-legged robots. The main objective of this book is to describe some of the major control issues concerning walking robots that the authors have faced over the past 10 years. A second objective is to focus especially on very large hydraulically driven hexapod robot locomotion weighing more than 2,000 kg, making this the first specialized book on this topic. The 10 chapters of the book touch on diverse relevant topics such as design aspects, implementation issues, modeling for control, navigation and control, force and impedance control-based walking, fully autonomous walking, walking and working tasks of hexapod robots, and the future of walking robots. The construction machines of the future will very likely resemble hydraulically driven hexapod robots like the ones described in this book – no longer science fiction but now a reality. An Introduction to Applied and Environmental Geophysics, 2nd Edition, describes the rapidly developing field of near-surface geophysics. The book covers a range of applications including mineral, hydrocarbon and groundwater exploration, and emphasises the use of geophysics in civil engineering and in environmental investigations. Following on from the international popularity of the first edition, this new, revised, and much expanded edition contains additional case histories, and descriptions of geophysical techniques not previously included in such textbooks. The level of mathematics and physics is deliberately kept to a minimum but is described qualitatively within the text.

Relevant mathematical expressions are separated into boxes to supplement the text. The book is profusely illustrated with many figures, photographs and line drawings, many never previously published. Key source literature is provided in an extensive reference section; a list of web addresses for key organisations is also given in an appendix as a valuable additional resource. Covers new techniques such as Magnetic Resonance Sounding, Controlled- Source EM, shear-wave seismic refraction, and airborne gravity and EM techniques Now includes radioactivity surveying and more discussions of down-hole geophysical methods; hydrographic and Sub-Bottom Profiling surveying; and UneXploded Ordnance detection Expanded to include more forensic, archaeological, glaciological, agricultural and bio-geophysical applications Includes more information on physio-chemical properties of geological, engineering and environmental materials Takes a fully global approach Companion website with additional resources available at [www.wiley.com/go/reynolds/introduction2e](http://www.wiley.com/go/reynolds/introduction2e) Accessible core textbook for undergraduates as well as an ideal reference for industry professionals The second edition is ideal for students wanting a broad introduction to the subject and is also designed for practising civil and geotechnical engineers, geologists, archaeologists and environmental scientists who need an overview of modern geophysical methods relevant to their discipline. While the first edition was the first textbook to provide such a comprehensive coverage of environmental geophysics, the second edition is even more far ranging in terms of techniques, applications and case histories.

Satellite Communications and Navigation Systems publishes the proceedings of the 2006 Tyrrhenian International Workshop on Digital Communications. The book focuses on the integration of communication and navigation systems in satellites. Table of Contents Preface How to Use This Handbook Sect. 1 Structural Steel Engineering and Design Sect. 2 Reinforced and Prestressed Concrete Engineering and Design Sect. 3 Timber Engineering Sect. 4 Soil Mechanics Sect. 5 Surveying, Route Design, and Highway Bridges Sect. 6 Fluid Mechanics, Pumps, Piping, and Hydro Power Sect. 7 Water Supply and Stormwater System Design Sect. 8 Sanitary Wastewater Treatment and Control Sect. 9 Engineering Economics Index I. Crafters will learn all about the various benefits of carving with power tools and how to master this technique. Additional information about power units, hand pieces, carving burs, materials shopping, and more. These proceedings of the 13th International Conference on Computer Aided Engineering present selected papers from the event, which was held in Polanica Zdr ó j, Poland, from June 22 to 25, 2016. The contributions are organized according to thematic sections on the design and manufacture of machines and technical systems; durability prediction; repairs and retrofitting of power equipment; strength and thermodynamic analyses for power equipment; design and calculation of various types of load-carrying structures; numerical methods for dimensioning materials handling; and long-distance transport equipment. The conference and its proceedings offer a major interdisciplinary forum for researchers and engineers to present the most innovative studies and advances in this dynamic field. From New York Times bestselling author-illustrator of the Llama Llama books comes a new character ready to dig his way into your heart! Here come the BIG RIGS rolling down the street. Thumpathumpa bumpa-bumpa BEEP! BEEP! BEEP! There's Loader and Dump Truck, Backhoe and Crane. They're ready to transform a vacant lot into a neighborhood park. And who wants to help most of all? Little Excavator! But are there any jobs for someone so small? Anna Dewdney's

signature rhyming text and inviting illustrations make this a perfect read aloud for fans of things that go! The first comprehensive reference on mechatronics, *The Mechatronics Handbook* was quickly embraced as the gold standard in the field. From washing machines, to coffeemakers, to cell phones, to the ubiquitous PC in almost every household, what, these days, doesn't take advantage of mechatronics in its design and function? In the scant five years since the initial publication of the handbook, the latest generation of smart products has made this even more obvious. Too much material to cover in a single volume. Originally a single-volume reference, the handbook has grown along with the field. The need for easy access to new material on rapid changes in technology, especially in computers and software, has made the single volume format unwieldy. The second edition is offered as two easily digestible books, making the material not only more accessible, but also more focused. Completely revised and updated, Robert Bishop's seminal work is still the most exhaustive, state-of-the-art treatment of the field available. This textbook treats the broad range of modern acoustics from the basics of wave propagation in solids and fluids to applications such as noise control and cancellation, underwater acoustics, music and music synthesis, sonoluminescence, and medical diagnostics with ultrasound. The new edition is up-to-date and forward-looking in approach. Additional coverage of the opto-acoustics and sonoluminescence phenomena is included. New problems have been added throughout. With an emphasis on methodology, this reference provides a comprehensive examination of water movement as well as the movement of various pollutants in the earth's subsurface. The multidisciplinary approach integrates earth science, fluid mechanics, mathematics, statistics, and chemistry. Ideal for both professionals and students, this is a practical guide to the practices, procedures, and rules for dealing with groundwater. An updated edition of the classic reference on the dynamics of road and off-road vehicles. As we enter a new millennium, the vehicle industry faces greater challenges than ever before as it strives to meet the increasing demand for safer, environmentally friendlier, more energy efficient, and lower emissions products. *Theory of Ground Vehicles, Third Edition* gives aspiring and practicing engineers a fundamental understanding of the critical factors affecting the performance, handling, and ride essential to the development and design of ground vehicles that meet these requirements. As in previous editions, this book focuses on applying engineering principles to the analysis of vehicle behavior. A large number of practical examples and problems are included throughout to help readers bridge the gap between theory and practice. Covering a wide range of topics concerning the dynamics of road and off-road vehicles, this Third Edition is filled with up-to-date information, including:

- \* The Magic Formula for characterizing pneumatic tire behavior from test data for vehicle handling simulations
- \* Computer-aided methods for performance and design evaluation of off-road vehicles, based on the author's own research
- \* Updated data on road vehicle transmissions and operating fuel economy
- \* Fundamentals of road vehicle stability control
- \* Optimization of the performance of four-wheel-drive off-road vehicles and experimental substantiation, based on the author's own investigations
- \* A new theory on skid-steering of tracked vehicles, developed by the author.

Despite widespread interest in virtual reality, research and development efforts in synthetic environments (SE) in the field encompassing virtual environments, teleoperation, and hybrids have remained fragmented. *Virtual Reality* is the first integrated treatment of the topic, presenting current knowledge along

with thought-provoking vignettes about a future where SE is commonplace. This volume discusses all aspects of creating a system that will allow human operators to see, hear, smell, taste, move about, give commands, respond to conditions, and manipulate objects effectively in a real or virtual environment. The committee of computer scientists, engineers, and psychologists on the leading edge of SE development explores the potential applications of SE in the areas of manufacturing, medicine, education, training, scientific visualization, and teleoperation in hazardous environments. The committee also offers recommendations for development of improved SE technology, needed studies of human behavior and evaluation of SE systems, and government policy and infrastructure. All the design and development inspiration and direction a hardware engineer needs in one blockbuster book!

Janine Love site editor for RF Design Line, columnist, and author has selected the very best RF design material from the Newnes portfolio and has compiled it into this volume. The result is a book covering the gamut of RF front end design from antenna and filter design fundamentals to optimized layout techniques with a strong pragmatic emphasis. In addition to specific design techniques and practices, this book also discusses various approaches to solving RF front end design problems and how to successfully apply theory to actual design tasks. The material has been selected for its timelessness as well as for its relevance to contemporary RF front end design issues.

Contents:  
Chapter 1 Radio waves and propagation Chapter 2 RF Front End Design Chapter 3 Radio Transmission Fundamentals Chapter 4 Advanced Architectures Chapter 5 RF Power Amplifiers Chapter 6 RF Amplifiers CHAPTER 7 Basics of PA Design Chapter 8 Power Amplifiers Chapter 9 RF/IF Circuits Chapter 10 Filters Chapter 11 Transmission Lines and PCBs as Filters Chapter 12 Tuning and Matching Chapter 13 Impedance Matching Chapter 14 RF Power Linearization Techniques

\*Hand-picked content selected by Janine Love, RF DesignLine site editor and author

\*Proven best design practices for antennas, filters, and layout

\*Case histories and design examples get you off and running on your current project

Workshop Processes, Practices and Materials is an ideal introduction to workshop processes, practices and materials for entry-level engineers and workshop technicians. With detailed illustrations throughout and simple, clear language, this is a practical introduction to what can be a very complex subject. It has been significantly updated and revised to include new material on adhesives, protective coatings, plastics and current Health and Safety legislation. It covers all the standard topics, including safe practices, measuring equipment, hand and machine tools, materials and joining methods, making it an indispensable handbook for use both in class and the workshop. Its broad coverage makes it a useful reference book for many different courses worldwide.

Trump's Unfinished Business offers a prophetic template to change the face of politics & save the nation from moral rot & Civil War. In one book, you will find new applications of God's commands that can be used to break up the Tech Giants' monopoly, create a Digital Bill of Rights, reform Family Law, protect children, enshrine true equality, educate our youth, and deal sensibly with Climate Change. "We need pastors and preachers to read this book "Trump's Unfinished Business" and apply the Law of God correctly, and preach it again to America & the world." ALLAN PARKER President of The Justice Foundation, Lead counsel for Norma McCorvey (the "Roe" of Roe v. Wade) & Sandra Cano ("Doe" of Doe v. Bolton) "The insights of this book will provide hope for the future of America & preserve its



calling as a lighthouse to the nations during our turbulent times." DR. DENNIS LINSAY CEO of Christ for the Nations "Steve Cioccolanti has nailed it with 'Trump's Unfinished Business.'... [He] is walking into the swamp with this book & showing us how to drain it!" JULIE DIEZ Paralegal "The vision contained in Steve Cioccolanti's book Trump's Unfinished Business is far-sighted, wide-reaching & convicting...Cioccolanti is offering the Body of Christ the clearest path to employing the Biblical template to unite us as a nation & avoid civil war." LORILYN ROBERTS Award-winning Author "Let me say Cioccolanti's "Trump's Unfinished Business" is truly excellent. Each chapter adds new insights...His analysis of the law is truly impressive & I particularly appreciate his proposals to improve the legal system & the broken family law court. I will be gladly passing this book around to my friends & esteemed colleagues. I highly recommend it." DR. AUGUSTO ZIMMERMANN, PhD Head of Law, Sheridan College, Perth "In this book, Steve Cioccolanti exposes what has gone wrong, and he recommends solid ideas on how to set them right.... by going back to what is taught in the Bible." RICH MARSH Ex-Navy, Career Consultant "Cioccolanti's book is clearly visionary...For too long, the Bible has been sidelined in education due to an erroneous application of the principle of 'separation of church and state.'" DR. JOHN MCELROY Director of Southern Cross Association of Churches "Steve Cioccolanti has taken up a subject which I believe is a first... His writing is very thought-provoking, creative and visionary... I would imagine the laws in this book will be very close to the ones Yeshua will set up for the world when He comes to reign... This much-needed book... has come at a time with the Republic of the United States is fighting for its life." SHIRA SORKO-RAM Pioneer of the Jewish Messianic movement in Israel since 1967 "Trump's Unfinished Business will serve as a template for all leaders whether they are in the US, Australia or Korea. I would like to see it made available to voters before major elections. I am really amazed by Steve Cioccolanti's insights into the American cultural war. His coverage of many subjects is very deep. I find the techniques that American leftists use to distort facts and the truth are also used here in South Korea...This book is a great opportunity to problem solvers to learn how God's principles work in human society." ASSOC. PROF. I-SOO JOE Handong Global University, School of Management & Economics, South Korea

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